EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	0	redeem$5 near6 lost near6 bandwidth	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 07:52
L1	0	(SLA (service adj level adj agreement)) and redeem near6 lost near6 bandwidth	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 07:52
S222	3	(SLA (service adj level adj agreement)) and router and S214	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 07:51
S232	58	negotiat$5 same (surrogat$5 refill$7 replenish$7 redeem$7 supplant45 interchang$5) near6 (service bandwidth)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/19 11:17
S231	1	(SLA (service adj level adj agreement)) and negotiat$5 same (surrogat$5 refill$7 replenish$7 redeem$7 supplant45 interchang$5) near6 (service bandwidth)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/19 11:17
S230	10	(SLA (service adj level adj agreement)) and "replacement service"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 14:33
S229	3	(SLA (service adj level adj agreement)) and router and S228	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 14:33

EAST Search History

S224	780	(SLA (service adj level adj agreement)) and router and S223	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 14:28
S228	144	(ASON SONET) and S214	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 14:27
S221	42	(ASON SONET) and S217	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 14:27
S227	7	reimburs$5 same bandwidth	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 14:26
S226	0	(SLA (service adj level adj agreement)) and reimburs$5 same bandwidth	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 14:26
S218	0	(SLA (service adj level adj agreement)) and rollover same unused same bandwidth	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 14:25
S225	134	(ASON SONET) and S224	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 14:16

EAST Search History

S223	59795	"709"/$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 14:16
S217	156	(SLA (service adj level adj agreement)) and router and S216	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 14:15
S220	445	(SLA (service adj level adj agreement)) and (ASON SONET) and router	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 14:08
S219	0	(SLA (service adj level adj agreement)) and rollover same used same bandwidth	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 14:07
S216	9097	370/386,387,388,389,395.1,395.2,395.3,395.4,398,907.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 14:05
S215	3	(SLA (service adj level adj agreement)) and router and S214	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 14:05
S214	707	398/45,49,49.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 14:04

EAST Search History

S207	14	(SLA (service adj level adj agreement)) and router same alternat$5 near3 service	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 14:01
S213	6	router same revenue same bandwidth same (period interval)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 13:46
S212	0	router same deposit$5 same bandwidth same (period interval)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 13:46
S211	0	(SLA (service adj level adj agreement)) and router same deposit$5 same bandwidth same (period interval)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 13:45
S210	4	(SLA (service adj level adj agreement)) and router same adjust$5 same bandwidth same (period interval)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 13:45
S205	204	(SLA (service adj level adj agreement)) and router same alternat$5 same service	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 13:43
S209	2	"6366563".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 13:42

EAST Search History

S208	2	"6366563".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 13:42
S198	2	"6681232".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 13:42
S206	5	(SLA (service adj level adj agreement)) and router same refund$5 same service	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 11:17
S204	12	(SLA (service adj level adj agreement)) and router same substitut$5 same service	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 11:10
S203	59795	"709"/$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 11:09
S186	10	(SLA (service adj level adj agreement)) and router same replacement same service	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 11:09
S202	9097	370/386,387,388,389,395.1,395.2,395.3,395.4,398,907.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 11:08

EAST Search History

S201	707	398/45,49,49.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 11:06
S200	2	09/931643	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 11:06
S199	2	"5572347".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 10:41
S197	0	rectify$5 same negotiat$5 same additional near5 bandwidth	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 10:09
S194	0	breach$5 same negotiat$5 same additional near5 bandwidth	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 09:35
S196	8	breach$5 same additional near5 bandwidth	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 09:33
S195	0	breach$5 same offer same additional near5 bandwidth	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 09:33

EAST Search History

S193	0	breach$5 same negotiat$5 same offer same additional near5 bandwidth	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 09:33
S190	0	(SLA (service adj level adj agreement)) and negotiat$5 near6 offer near5 additional near5 bandwidth	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 09:30
S189	1	(SLA (service adj level adj agreement)) and credit near5 additional near5 bandwidth	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 09:29
S188	0	09/930375	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 09:26
S187	12	router same replacement near5 service	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 09:26
S185	217	(SLA (service adj level adj agreement)) same replacement	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 09:10
S184	6	(SLA (service adj level adj agreement)) and penalty and negotiat$5 and billing and accounting and refund$5 and credit$5 and replacement	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 09:04

EAST Search History

S183	1	09/778824	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 10:36
S182	2	09/153638	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 10:36
S181	2	"6366563".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 10:34
S180	36	(SLA (service adj level adj agreement)) and S178	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 07:36
S179	0	(SLA (service adj level adj agreement)) same S178	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 07:36
S178	2098	optical near5 router same switch$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 07:33
S177	11	(SLA (service adj level adj agreement)) same (replacement near6 service)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 07:33

EAST Search History

S176	104	(SLA (service adj level adj agreement))and (replacement near6 service)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/10 15:56
S175	0	(SLA (service adj level adj agreement))and (negotiate near4 replacement near6 service)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/10 15:55
S174	0	(SLA (service adj level adj agreement))and (negotiate near4 replacement near6 service)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/10 15:55
S173	0	((SLA (service adj level adj agreement)) near5 (manag$5 monitor))and (negotiate near4 replacement near6 service)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/10 15:55
S42	3	((SLA (service adj level adj agreement)) near5 (manag$5 monitor))and (optical near3 network) and (statistic$5 and pattern$5 and trend$5 and penalty and negotiat$5 and billing and accounting)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/10 15:54
S172	0	09/930375	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/10 15:22
S171	2	"6366563".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/10 15:22

EAST Search History

S170	1	09/778824	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:21
S153	634	switch with router with label	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:21
S169	18	SONET and router same (SLA (service near5 agreement)) and "709"/$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 15:15
S168	49	SONET and router same (SLA (service near5 agreement)) and "370"/$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 15:14
S167	85	SONET and switch same (SLA (service near5 agreement))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 15:11
S166	10	SONET same switch same (SLA (service near5 agreement))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 14:56
S164	7	SONET same switch same router same (SLA (service near5 agreement))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 14:55

EAST Search History

S165	26	("5313454" \| "5359592" \| "5361255" \| "5440549" \| "5485455" \| "5491694" \| "5497375" \| "5519698" \| "5526352" \| "5675576" \| "5734486" \| "5742772" \| "5790546" \| "5812545" \| "6058102" \| "6097697" \| "6167028" \| "6192406" \| "6208619" \| "6324165" \| "6333917" \| "6414939" \| "6438138" \| "6452905" \| "6452915" \| "6463036").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/09 14:42
S163	3	SONET near6 switch with router same (SLA priorit$8)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 14:32
S162	0	SONET near6 switch with router with label same (SLA priorit$8)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 14:31
S161	23	switch with router with label same (SLA priorit$8)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 14:29
S160	3	switch with router with label same (SLA)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 14:20
S159	57	switch with router with label with multi-protocol	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 14:11
S158	3	switch near4 router same (optical) same (SLA)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 14:01

EAST Search History

S157	0	switch near4 router near4 label same (wavelength) same (SLA)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 14:01
S156	2	switch near4 router near4 label with (logic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 13:58
S155	1	switch near4 router near4 label near5 (logic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 13:51
S154	436	switch near4 router near4 label	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 13:50
S152	2	"6366563".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 13:47
S151	2	"6366563".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 11:28
S150	2	"5612805".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 09:55

EAST Search History

S119	49	(optical same router) same (SLA (service near4 level))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 09:55
S149	7	("20010052108" \| "20020091636" \| "20020099854" \| "20030187966" \| "5870545" \| "6311175" \| "6370573").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/13 09:27
S148	107	(SLA (service adj level adj agreement)) same (router) and "709"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 09:10
S147	915	(SLA (service adj level adj agreement)) and "709"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 09:09
S138	429	(SLA (service adj level adj agreement)) and 370/235,238,230, 256,252,401,400,466,412.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 09:09
S146	1	(optic$5 near3 connection near5 agent) and (agreement)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 09:08
S145	8	(optic$5 near3 connection near5 agent) and (SLA QoS qulality service)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 09:08
S144	82	(optic$5 near3 connection near5 agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 09:05

EAST Search History

S143	0	(router) and (optic$5 near3 connection near5 agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 09:04
S142	28	(router) and (optic$5 near3 agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 09:04
S141	3	(SLA (service adj level adj agreement)) and (optic$5 near3 agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 08:57
S140	0	(SLA (service adj level adj agreement)) and 370/235,238,230, 256,252,401,400,466,412.ccls. and (optic$5 near3 agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 08:56
S139	10	(SLA (service adj level adj agreement)) and 370/235,238,230, 256,252,401,400,466,412.ccls. and (optic$5 near3 router)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 08:56
S135	75	(SLA (service adj level adj agreement)) same (breach$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 08:44
S137	2	(optical same router) same (SLA (service near4 level)) and QVPN	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 08:21
S136	2	(SLA (service adj level adj agreement)) same (breach$5) same (credit$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 08:05

EAST Search History

S134	0	(SLA (service adj level adj agreement)) and (replac$5 same bandwidth) same (breach$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 08:04
S133	0	(SLA (service adj level adj agreement)) and (replac$5 near10 bandwidth) same (breach$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 08:03
S132	0	(SLA (service adj level adj agreement)) and (replac$5 near5 bandwidth) same (breach$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 08:03
S129	0	(SLA (service adj level adj agreement)) and ((penalty) same (refund$5 credit$5) same (service adj replacement))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 08:02
S131	0	negotiat$5 near5 (service adj replacement)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 07:57
S130	16	(SLA (service adj level adj agreement)) and (service adj replacement)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 07:57
S128	2583	(SLA (service adj level adj agreement)) and (penalty billing refund$5 credit$5 replacement)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 07:54
S123	2	(SLA (service adj level adj agreement)) and (penalty same billing same (refund$5 credit$5 replacement))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 07:54

EAST Search History

S127	6	("20010052108" \| "20020091636" \| "20020099854" \| "20030187966" \| "5870545" \| "6311175" \| "6370573"). PN. and (penalty billing refund$5 credit$5 replacement)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/13 07:52
S126	0	S124 and (penalty same billing same (refund$5 credit$5 replacement))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 07:52
S125	0	("20010052108" \| "20020091636" \| "20020099854" \| "20030187966" \| "5870545" \| "6311175" \| "6370573"). PN. and S123	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/13 07:52
S124	7	("20010052108" \| "20020091636" \| "20020099854" \| "20030187966" \| "5870545" \| "6311175" \| "6370573"). PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/13 07:51
S122	3	(SLA (service adj level adj agreement)) and penalty and negotiat$5 and billing and accounting and refund$5 and credit$5 and replacement	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 07:48
S121	5	("5867483" \| "5878032" \| "5886643" \| "5930257" \| "6058102").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/13 07:11
S120	5	("5867483" \| "5878032" \| "5886643" \| "5930257" \| "6058102").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/12 16:54
S118	17	(optical near6 router) same (SLA (service near4 level))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 16:35
S117	1	(optical adj switch adj router) same (SLA (service near4 level))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 16:33
S115	2	(optical adj switch adj router) same (SLA Qos)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 16:32

EAST Search History

S116	0	(optical adj switched adj router) same (SLA Qos)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 16:31
S114	143	(optical adj switch adj router)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 16:31
S113	2	"6681232".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 16:30
S112	40	(router) same (agent) same (SLA (service adj level)) and (optical)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 16:17
S109	69	(ASON (automatically near2 switched near2 optical near2 network)) and (SLA)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 16:13
S111	2	"6366563".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/12 15:51
S21	2	"6374309".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/12 15:51
S110	1	11/100778	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 07:51

EAST Search History

S108	104	ASON same (UNI)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 13:14
S107	4222	ASON	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 13:12
S106	0	peer-to-peer same user-to-network and ASON	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 13:12
S105	0	peer-to-peer same user-to-network same ASON	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 13:12
S104	0	peer-to-peer same user-to-network same sonet	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 13:12
S103	2	peer-to-peer same user-to-network same interface	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 13:12
S102	91243	"370"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 13:09
S99	73	(SLA (service near2 level near2 agreement)) and (prob$5) near3 (router)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 12:50

EAST Search History

S101	6	(SLA (service near2 level near2 agreement)) same (penalt$5) same (credit rebat$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 11:15
S100	4	(SLA (service near2 level near2 agreement)) same (penalty) same (credit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 11:15
S95	57	(SLA (service near2 level near2 agreement)) and (penalty) and (credit) and(replacement) and (bill$5 account$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 11:12
S98	1	(SLA (service near2 level near2 agreement)) and (penalty) same(credit) same (bill$5 account$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 11:02
S97	0	(SLA (service near2 level near2 agreement)) and (penalty) same(credit) same (replacement) same (bill$5 account$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 10:59
S94	0	(SLA (service near2 level near2 agreement)) and (penalty) and (credit) and(replacement) and (dynamic$5 near3 modify$5) and (bill$5 account$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 10:59
S96	0	(SLA (service near2 level near2 agreement)) and (penalty) same(credit) same (replacement) same (bill$5 account$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 10:58
S93	0	(SLA (service near2 level near2 agreement)) same (penalty) same (credit) same (replacement) same (dynamic$5 near3 modify$5) same (bill$5 account$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 10:57

EAST Search History

S92	73	(ASON (switched near3 optical/transport near2 network)) and (SLA (service near2 level near2 agreement))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 10:55
S89	73	(ASON) and (SLA (service near2 level near2 agreement))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 10:53
S91	11	(optical same router) same (SLA (service near2 level near2 agreement))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 10:50
S90	50	(optical near4 router) and (SLA (service near2 level near2 agreement))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 10:44
S87	104	(ASON) same UNI	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 10:39
S86	5	("5867483" \| "5878032" \| "5886643" \| "5930257" \| "6058102").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/12 09:46
S84	6	(optical near3 switched near4 router) and (SLA (service near2 level near2 agrrement))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 09:02
S83	7	(optical adj router) and (SLA (service near2 level near2 agrrement))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 09:02
S82	4	(SLA (service adj level adj agreement)) same (agent) and (penalty) same (compliance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 09:01

EAST Search History

S81	1	(SLA (service adj level adj agreement)) same (agent) same (penalty) same (compliance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 09:01
S35	70	((ASON)) and (SLA (service adj level adj agreement))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 09:00
S80	2	"6681232".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 08:10
S79	2	"6681323".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 08:10
S77	0	(optical near4 router) same (SLA (service near2 level near2 agrrement))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 08:05
S76	13	(multiplex$5) same (unmultiplex$5 nonmultiplex$5) same data same (packet frame)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 15:02
S75	2	(DMS adj "250") adj nortel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 15:01
S74	0	(DMS250) adj nortel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 14:05

EAST Search History

S65	0	(DMS250) same (optical) and (nortel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 14:04
S73	589	"370"/$.ccls. and (service adj level adj agreement)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 12:07
S72	35	"398"/$.ccls. and (service adj level adj agreement)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 12:06
S71	61	"379"/$.ccls. and (service adj level adj agreement)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 12:05
S70	0	(hoobs) and (09/438,517)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 10:38
S62	2	(busuioc) and (09/805,049)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 10:37
S69	42	((SLA) (service adj level adj manager)) same (optical near3 network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 10:34
S68	5	(DMS adj "250") same (login ID)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 10:32

EAST Search History

S67	0	(DMS adj "250") same (user near3 (login ID))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 10:28
S63	205	(DMS adj "250")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 10:28
S66	3	(DMS adj "250") same (authent$5 secur$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 10:26
S64	2	(DMS adj "250") same (optical)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 10:24
S61	2	"6690848".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 10:12
S60	2	(optical near4 service near4 agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 10:05
S59	2	(busuioc) and (09/805049)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/05 16:01
S58	1	(levandovsky) and (09/878092)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/05 16:01

EAST Search History

S57	5	(heterogeneous adj system adj architecture)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/04 08:57
S53	146	(optical adj network adj interface)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/04 08:57
S56	7	S53 and (SLA (service adj level adj agreement))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/04 08:31
S55	9	S53 and ("709"/$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/04 08:27
S54	2	S53 and (ASON)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/04 08:27
S52	2	"5889600".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/04 08:23
S51	8	"709"/$.ccls. and ((automatically adj switched adj optical adj network)(automatically adj switched adj transport adj network)(ASON)(ASTN))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 17:49
S32	4391	((automatically adj switched adj optical adj network)(automatically adj switched adj transport adj network)(ASON)(ASTN))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 17:48

EAST Search History

S50	2	"709"/$.ccls. and (optical) near3 (agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 17:46
S27	12869	(optical) near3 (agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 17:45
S49	46	(determin$5 detect$5 monitor$5) near5 (compli$7) near10 (SLA (service adj level adj agreement))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 17:29
S48	0	(SLA (service adj level adj agreement))and ("6374307".pn.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 17:27
S46	117	(SLA (service adj level adj agreement)).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 17:23
S47	6	(SLA (service adj level adj agreement)).ti. and (SONET (optical near3 network))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 17:02
S45	17	(manag$5 monitor$5) near5 (SLA (service adj level adj agreement)) and (statistic$5 and pattern$5 and trend$5 and penalty and negotiat$5 and billing and accounting)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:49
S44	0	((network) adj (SLA (service adj level adj agreement)) near5 (manag$5 monitor))and (statistic$5 and pattern$5 and trend$5 and penalty and negotiat$5 and billing and accounting)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:47

EAST Search History

S43	17	((SLA (service adj level adj agreement)) near5 (manag$5 monitor))and (statistic$5 and pattern$5 and trend$5 and penalty and negotiat$5 and billing and accounting)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:47
S41	1	(optical) adj (router hub gateway switch) and (ASON) adj (UNI)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:42
S40	12	(optical) adj (router hub gateway switch) and ((negotiat$5 compromis$5 gather$5 maintain$5 analyz$5 enforc$5 modify$5) near5 (SLA (service adj level adj agreement)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:42
S39	1	(ASON) and ((negotiat$5 compromis$5 gather$5 maintain$5 analyz$5 enforc$5 modify$5) near5 (SLA (service adj level adj agreement)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:39
S38	76	((software telecom service network) near10 (agent)) and ((negotiat$5 compromis$5 gather$5 maintain$5 analyz$5 enforc$5 modify$5) near5 (SLA (service adj level adj agreement)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:38
S37	5	(ASON) and (service adj level adj agreement)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:40
S36	4192	(ASON)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:31
S34	322	((ASON)(ASTN)(PSTN)) and (SLA (service adj level adj agreement))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:28

EAST Search History

S25	138	(agent) and ((automatically adj switched adj optical adj network)(automatically adj switched adj transport adj network)(ASON)(ASTN)(PSTN)) and (SLA (service adj level adj agreement)) and (statistic$5 pattern$5 trend$5 penalty negotiat$5 billing accounting)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:27
S33	38	((automatically adj switched adj optical adj network)(automatically adj switched adj transport adj network))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:20
S24	1	(optical) near3 (agent) and ((automatically adj switched adj optical adj network)(automatically adj switched adj transport adj network)(ASON)(ASTN)(PSTN)) and (SLA (service adj level adj agreement)) and (statistic$5 pattern$5 trend$5 penalty negotiat$5 billing accounting)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:19
S31	2	"6226273".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:15
S30	33	(agent) and ((automatically adj switched adj optical adj network)(automatically adj switched adj transport adj network)(ASON)(ASTN)(PSTN)) and (SLA (service adj level adj agreement)) and (statistic$5 and pattern$5 and trend$5 and penalty and negotiat$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 14:05
S29	33	(agent) and ((automatically adj switched adj optical adj network)(automatically adj switched adj transport adj network)(ASON)(ASTN)(PSTN)) and (SLA (service adj level adj agreement)) and (statistic$5 and pattern$5 and trend$5 and penalty and negotiat$5 and billing and accounting)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 14:05

EAST Search History

S28	86	(optical) adj (agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 13:59
S26	2	(optical) adj service adj (agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 13:59
S22	2	"5889600".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 13:52
S23	2	"6374307".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 13:13

ACM PORTAL
USPTO
Subscribe (Full Service) Register (Limited Service, Free) Login
Search: The ACM Digital Library The Guide
+"sevice level agreement" "replacement"
SEARCH

Nothing Found

Your search for **+"sevice level agreement" "replacement"** did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

  ```
  sales offices
  ```

 You can also enter a full question or concept in plain language.

  ```
  Where are the sales offices?
  ```

- Capitalize proper nouns to search for specific people, places, or products.

  ```
  John Colter, Netscape Navigator
  ```

- Enclose a phrase in double quotes to search for that exact phrase.

  ```
  "museum of natural history" "museum of modern art"
  ```

- Narrow your searches by using a + if a search term must appear on a page.

  ```
  museum +art
  ```

- Exclude pages by using a - if a search term must not appear on a page.

  ```
  museum -Paris
  ```

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

```
museum +"natural history" dinosaur -Chicago
```

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2007 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player

ACM PORTAL
USPTO
Subscribe (Full Service) Register (Limited Service, Free) Login
Search: The ACM Digital Library The Guide
+"sevice level agreement" "substitute service"
SEARCH

Nothing Found

Your search for **+"sevice level agreement" "substitute service"** did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

  ```
  sales offices
  ```

 You can also enter a full question or concept in plain language.

  ```
  Where are the sales offices?
  ```

- Capitalize proper nouns to search for specific people, places, or products.

  ```
  John Colter, Netscape Navigator
  ```

- Enclose a phrase in double quotes to search for that exact phrase.

  ```
  "museum of natural history" "museum of modern art"
  ```

- Narrow your searches by using a + if a search term must appear on a page.

  ```
  museum +art
  ```

- Exclude pages by using a - if a search term must not appear on a page.

  ```
  museum -Paris
  ```

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

```
museum +"natural history" dinosaur -Chicago
```

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2007 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player

PORTAL USPTO
Subscribe (Full Service) Register (Limited Service, Free) Login
Search: The ACM Digital Library The Guide
+"SLA" "substitute service" SEARCH
THE ACM DIGITAL LIBRARY
Feedback Report a problem Satisfaction survey

Published before September 2000
Terms used: **SLA substitute service**

Found **97** of **116,125**

Sort results by: relevance
Display results: expanded form
Save results to a Binder
Search Tips
Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 20 of 97 Result page: **1** 2 3 4 5 next

Relevance scale

1 ABLE: A LISP-based layout modeling language with user-definable procedural models for storage/logic array design
Gary B. Goates, Suhas S. Patil
June 1981 **Proceedings of the 18th conference on Design automation DAC '81**
Publisher: IEEE Press
Full text available: pdf(692.32 KB) Additional Information: full citation, abstract, references, index terms

ABLE, an array-based linguistic editor, is a layout modeling language for storage/logic arrays (SLA's) that is based on the LISP programming language. This paper describes ABLE's design, presents an ABLE layout program, and evaluates ABLE's usefulness in SLA-based circuit design. ABLE embodies a linguistic approach to computer-aided design (CAD) for very large scale integrated (VLSI) circuits; digital system designers can represent SLA-based integrated circuits as relatively abstract and hi ...

2 Managing service level agreements
Nathan J. Muller
May 1999 **International Journal of Network Management**, Volume 9 Issue 3
Publisher: John Wiley & Sons, Inc.
Full text available: pdf(291.12 KB) Additional Information: full citation, abstract, index terms

Service level agreements are increasingly being used in enterprise networks and are contracts that specify the performance parameters within which a network service is provided. In this article their application, preparation, and effects on IT departments are considered. Copyright © 1999 John Wiley & Sons, Ltd.

3 A learning approach to processor allocation in parallel systems
Amy W. Apon, Thomas D. Wagner, Lawrence W. Dowdy
November 1999 **Proceedings of the eighth international conference on Information and knowledge management CIKM '99**
Publisher: ACM Press
Full text available: pdf(764.78 KB) Additional Information: full citation, abstract, references, index terms

Given a typical parallel system and a collection of applications that are to execute on the system, a common problem is determining an effective allocation of processors among the applications. In this paper a learning approach is applied to processor allocation. The approach is to use a stochastic learning automaton (SLA) as a decision tool. An SLA uses values of the current state description, makes an allocation decision, evaluates its

decision at some later time, modifies its decision ma ...

4 System development: an empirical study of user communication

Timothy P. Cronan, Thomas L. Means
April 1984 **ACM SIGMIS Database**, Volume 15 Issue 3
Publisher: ACM Press
Full text available: pdf(651.80 KB) Additional Information: full citation, abstract, references, citings

Computer systems[1] have become an important part of today's businesses. These systems are commonly used to support the major business functions --- accounting, finance, management, marketing, and production. In the past, professionals relied on data processing (and computer science) personnel to successfully develop computer systems currently used in the decision making process. As computer system utilization increased in business applications, problems developed concerning the accepta ...

5 An approach to using VLSI in digital systems

Suhas S. Patil, Terry Welch
April 1978 **Proceedings of the 5th annual symposium on Computer architecture ISCA '78**
Publisher: ACM Press
Full text available: pdf(433.08 KB) Additional Information: full citation, abstract, references, index terms

We explore the use of a proposed general purpose programmable Storage/Logic Array chip (SLA) as a universal logic element for digital computers. Design examples are given to show how SLAs could be used in computer design. This approach to VLSI is compared and contrasted with other contending approaches using microprocessors, gate arrays and customized VLSI chips. The SLA appears attractive because of low cost, reasonable high performance and shorter implementation time.

6 Special issue on knowledge representation

Ronald J. Brachman, Brian C. Smith
February 1980 **ACM SIGART Bulletin**, Issue 70
Publisher: ACM Press
Full text available: pdf(13.13 MB) Additional Information: full citation, abstract, citings

In the fall of 1978 we decided to produce a special issue of the SIGART Newsletter devoted to a survey of current knowledge representation research. We felt that there were twe useful functions such an issue could serve. First, we hoped to elicit a clear picture of how people working in this subdiscipline understand knowledge representation research, to illuminate the issues on which current research is focused, and to catalogue what approaches and techniques are currently being developed. Secon ...

7 Stability and distributed scheduling algorithms

John A. Stankovic
March 1985 **Proceedings of the 1985 ACM thirteenth annual conference on Computer Science CSC '85**
Publisher: ACM Press
Full text available: pdf(1.22 MB) Additional Information: full citation, references, citings, index terms

8 ADEPT: an agent-based approach to business process management

N. R. Jennings, T. J. Norman, P. Faratin
December 1998 **ACM SIGMOD Record**, Volume 27 Issue 4
Publisher: ACM Press
Full text available: pdf(729.30 KB) Additional Information: full citation, abstract, citings, index terms

Successful companies organise and run their business activities in an efficient manner. Core activities are completed on time and within specified resource constraints. However to stay competitive in today's markets, companies need to continually improve their efficiency — business activities need to be completed more quickly, to higher quality and at lower cost. To this end, there is an increasing awareness of the benefits and potential competitive advantage that well designed busine ...

9 An implementation of a code generator specification language for table driven code generators

Peter L. Bird

June 1982 **ACM SIGPLAN Notices , Proceedings of the 1982 SIGPLAN symposium on Compiler construction SIGPLAN '82**, Volume 17 Issue 6

Publisher: ACM Press

Full text available: pdf(843.73 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper discusses an implementation of Glanville's code generator generator for producing a code generator for a production Pascal compiler on an Amdahl 470. We successfully replaced the hand written code generator of an existing compiler with one which was produced automatically from a formal specification. This paper first outlines Glanville's original scheme, then describes extensions which were necessary for generating code for a production compiler.

10 Mapping statechart models onto an FPGA-based ASIP architecture

C. Veith, K. Buchenrieder, A. Pyttel

September 1996 **Proceedings of the conference on European design automation EURO-DAC '96/EURO-VHDL '96**

Publisher: IEEE Computer Society Press

Full text available: pdf(77.03 KB) Additional Information: full citation, references, citings, index terms

11 PSCP: a scalable parallel ASIP architecture for reactive systems

A. Pyttel, A. Sedlmeier, C. Veith

February 1998 **Proceedings of the conference on Design, automation and test in Europe DATE '98**

Publisher: IEEE Computer Society

Full text available: pdf(208.55 KB) Additional Information: full citation, abstract, references, citings, index terms

Publisher Site

We describe a Codesign approach based on a parallel and scalable ASIP architecture, which is suitable for the implementation of reactive systems. The specification language of our approach is extended statecharts. Our ASIP architecture is scalable with respect to the number of processing elements as well as parameters such as bus widths and register file sizes. Instruction sets are generated from a library of components covering a spectrum of space/time trade-off alternatives. Our approach featu ...

Keywords: FPGA, application-specific, statechart, modular

12 Outsourcing a PC reseller center and hardware maintenance services

Brian K. Hart

November 1999 **Proceedings of the 27th annual ACM SIGUCCS conference on User services: Mile high expectations SIGUCCS '99**

Publisher: ACM Press

Full text available: pdf(24.08 KB) Additional Information: full citation, index terms

Keywords: PC reseller, e-commerce, outsourcing, partnership, public key infrastructure

13 Predicting the QoS of an electronic commerce server: those mean percentiles

Diwakar Krishnamurthy, Jerome Rolia
December 1998 **ACM SIGMETRICS Performance Evaluation Review**, Volume 26 Issue 3
Publisher: ACM Press
Full text available: pdf(818.91 KB) Additional Information: full citation, abstract, index terms

This paper presents a case study on Quality of Service (QoS) measures and Service Level Agreements (SLA) for an electronic commerce server. Electronic commerce systems typically rely on a combination of an HTTP server and a database server that may be integrated with other enterprise information resources. Some interactions with these systems cause requests for static HTML pages. Others cause significant amounts of database processing. Response time percentiles are well-accepted measures of QoS ...

14 The sea-of-wires array synthesis system

Ing-Yi Chen, Geng-Lin Chen, Fredrick J. Hill, Sy-Yen Kuo
July 1993 **Proceedings of the 30th international conference on Design automation DAC '93**
Publisher: ACM Press
Full text available: pdf(583.19 KB) Additional Information: full citation, references, index terms

15 GENIE: a generalized array optimizer for VLSI synthesis

Srinivas Devadas, A. R. Newton
July 1986 **Proceedings of the 23rd ACM/IEEE conference on Design automation DAC '86**
Publisher: IEEE Press
Full text available: pdf(879.39 KB) Additional Information: full citation, abstract, references, citings, index terms

A new generalized array optimization scheme is presented which solves the problem of efficient automatic layout of multi-level CMOS and NMOS logic circuits. The new approach has been implemented in the program GENIE which can be used for the multiple folding of PLAS, as well as for compacting gate matrix layouts, SLAs, and Weinberger arrays. The cells in the array can be of non-uniform sizes and any form of constraint can be placed on the input and output terminals. The generalized array op ...

16 The RISC processor DMN-6: a unified data-control flow architecture

Gerard Páez-Monzón, Charles Páez-Monzón
September 1996 **ACM SIGARCH Computer Architecture News**, Volume 24 Issue 4
Publisher: ACM Press
Full text available: pdf(416.34 KB) Additional Information: full citation, abstract, index terms

This work presents an academic RISC processor architecture, named DMN-6 that executes every instruction in the datapath. It concentrates all the movement, branch and alu instructions in the arithmetic-logic unit. The idea is to normalize the control signal generation for an integer functional unit. This is obtained by implementing a number of queue registers of different deepness around the datapath unit. These queues will control an assigned logic corresponding to a stage in the pipeline. The a ...

17 Service level agreements: keeping a rein on expectations

Joy Hathaway
November 1995 **Proceedings of the 23rd annual ACM SIGUCCS conference on User services: winning the networking game SIGUCCS '95**
Publisher: ACM Press
Full text available: pdf(279.29 KB) Additional Information: full citation, references, citings, index terms

18 An improved hands-on approach to teaching systems programming and the impact of structured programming
Roger T. Cooper, Malcolm G. Lane
July 1976 **ACM SIGCSE Bulletin , Proceedings of the sixth SIGCSE technical symposium on Computer science education SIGCSE '76,** Volume 8 Issue 3
Publisher: ACM Press
Full text available: pdf(703.40 KB) Additional Information: full citation, abstract, references, citings, index terms

The use of the hands-on approach for teaching systems programming presented at the 1974 SIGCSE Conference has proved to be even more successful in the past two years. The reasons for the increased success are given. An approach of using structured assembler language concepts as an integral part of the systems programming course is introduced and discussed. Specific examples of the use of several structured programming macros are presented.

19 Linux and the Next Generation Internet
Stan Michael Stricklen, Bob Cummings
April 2000 **Linux Journal**
Publisher: Specialized Systems Consultants, Inc.
Full text available: html(25.62 KB) Additional Information: full citation, abstract, references, index terms

This article describes the authors' implementation of a demonstration environment for differentiated Internet services (DiffServ) using Linux-based routers.

20 Efficient modeling of switch-level networks containing undetermined logic node states
Peter Dahlgren, Peter Liden
November 1993 **Proceedings of the 1993 IEEE/ACM international conference on Computer-aided design ICCAD '93**
Publisher: IEEE Computer Society Press
Full text available: pdf(776.48 KB) Additional Information: full citation, references, citings

Results 1 - 20 of 97 Result page: **1** 2 3 4 5 next

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2007 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player

PORTAL USPTO
Subscribe (Full Service) Register (Limited Service, Free) Login
Search: The ACM Digital Library The Guide
+"SLA" "replacement service"
SEARCH
THE ACM DIGITAL LIBRARY
Feedback Report a problem Satisfaction survey

Published before September 2000
Terms used: **SLA replacement service**

Found **97** of **116,125**

Sort results by: relevance
Display results: expanded form
Save results to a Binder
Search Tips
Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 20 of 97 Result page: **1** 2 3 4 5 next

Relevance scale

1 ABLE: A LISP-based layout modeling language with user-definable procedural models for storage/logic array design
Gary B. Goates, Suhas S. Patil
June 1981 **Proceedings of the 18th conference on Design automation DAC '81**
Publisher: IEEE Press
Full text available: pdf(692.32 KB) Additional Information: full citation, abstract, references, index terms

ABLE, an array-based linguistic editor, is a layout modeling language for storage/logic arrays (SLA's) that is based on the LISP programming language. This paper describes ABLE's design, presents an ABLE layout program, and evaluates ABLE's usefulness in SLA-based circuit design. ABLE embodies a linguistic approach to computer-aided design (CAD) for very large scale integrated (VLSI) circuits; digital system designers can represent SLA-based integrated circuits as relatively abstract and hi ...

2 Managing service level agreements
Nathan J. Muller
May 1999 **International Journal of Network Management**, Volume 9 Issue 3
Publisher: John Wiley & Sons, Inc.
Full text available: pdf(291.12 KB) Additional Information: full citation, abstract, index terms

Service level agreements are increasingly being used in enterprise networks and are contracts that specify the performance parameters within which a network service is provided. In this article their application, preparation, and effects on IT departments are considered. Copyright © 1999 John Wiley & Sons, Ltd.

3 A learning approach to processor allocation in parallel systems
Amy W. Apon, Thomas D. Wagner, Lawrence W. Dowdy
November 1999 **Proceedings of the eighth international conference on Information and knowledge management CIKM '99**
Publisher: ACM Press
Full text available: pdf(764.78 KB) Additional Information: full citation, abstract, references, index terms

Given a typical parallel system and a collection of applications that are to execute on the system, a common problem is determining an effective allocation of processors among the applications. In this paper a learning approach is applied to processor allocation. The approach is to use a stochastic learning automaton (SLA) as a decision tool. An SLA uses values of the current state description, makes an allocation decision, evaluates its

decision at some later time, modifies its decision ma ...

4 System development: an empirical study of user communication

Timothy P. Cronan, Thomas L. Means
April 1984 **ACM SIGMIS Database**, Volume 15 Issue 3
Publisher: ACM Press
Full text available: pdf(651.80 KB) Additional Information: full citation, abstract, references, citings

Computer systems[1] have become an important part of today's businesses. These systems are commonly used to support the major business functions --- accounting, finance, management, marketing, and production. In the past, professionals relied on data processing (and computer science) personnel to successfully develop computer systems currently used in the decision making process. As computer system utilization increased in business applications, problems developed concerning the accepta ...

5 An approach to using VLSI in digital systems

Suhas S. Patil, Terry Welch
April 1978 **Proceedings of the 5th annual symposium on Computer architecture ISCA '78**
Publisher: ACM Press
Full text available: pdf(433.08 KB) Additional Information: full citation, abstract, references, index terms

We explore the use of a proposed general purpose programmable Storage/Logic Array chip (SLA) as a universal logic element for digital computers. Design examples are given to show how SLAs could be used in computer design. This approach to VLSI is compared and contrasted with other contending approaches using microprocessors, gate arrays and customized VLSI chips. The SLA appears attractive because of low cost, reasonable high performance and shorter implementation time.

6 Special issue on knowledge representation

Ronald J. Brachman, Brian C. Smith
February 1980 **ACM SIGART Bulletin**, Issue 70
Publisher: ACM Press
Full text available: pdf(13.13 MB) Additional Information: full citation, abstract, citings

In the fall of 1978 we decided to produce a special issue of the SIGART Newsletter devoted to a survey of current knowledge representation research. We felt that there were twe useful functions such an issue could serve. First, we hoped to elicit a clear picture of how people working in this subdiscipline understand knowledge representation research, to illuminate the issues on which current research is focused, and to catalogue what approaches and techniques are currently being developed. Secon ...

7 Stability and distributed scheduling algorithms

John A. Stankovic
March 1985 **Proceedings of the 1985 ACM thirteenth annual conference on Computer Science CSC '85**
Publisher: ACM Press
Full text available: pdf(1.22 MB) Additional Information: full citation, references, citings, index terms

8 ADEPT: an agent-based approach to business process management

N. R. Jennings, T. J. Norman, P. Faratin
December 1998 **ACM SIGMOD Record**, Volume 27 Issue 4
Publisher: ACM Press
Full text available: pdf(729.30 KB) Additional Information: full citation, abstract, citings, index terms

Successful companies organise and run their business activities in an efficient manner. Core activities are completed on time and within specified resource constraints. However to stay competitive in today's markets, companies need to continually improve their efficiency — business activities need to be completed more quickly, to higher quality and at lower cost. To this end, there is an increasing awareness of the benefits and potential competitive advantage that well designed busine ...

9 An implementation of a code generator specification language for table driven code generators

Peter L. Bird

June 1982 **ACM SIGPLAN Notices , Proceedings of the 1982 SIGPLAN symposium on Compiler construction SIGPLAN '82**, Volume 17 Issue 6

Publisher: ACM Press

Full text available: pdf(843.73 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper discusses an implementation of Glanville's code generator generator for producing a code generator for a production Pascal compiler on an Amdahl 470. We successfully replaced the hand written code generator of an existing compiler with one which was produced automatically from a formal specification. This paper first outlines Glanville's original scheme, then describes extensions which were necessary for generating code for a production compiler.

10 Mapping statechart models onto an FPGA-based ASIP architecture

C. Veith, K. Buchenrieder, A. Pyttel

September 1996 **Proceedings of the conference on European design automation EURO-DAC '96/EURO-VHDL '96**

Publisher: IEEE Computer Society Press

Full text available: pdf(77.03 KB) Additional Information: full citation, references, citings, index terms

11 PSCP: a scalable parallel ASIP architecture for reactive systems

A. Pyttel, A. Sedlmeier, C. Veith

February 1998 **Proceedings of the conference on Design, automation and test in Europe DATE '98**

Publisher: IEEE Computer Society

Full text available: pdf(208.55 KB) Additional Information: full citation, abstract, references, citings, index terms

Publisher Site

We describe a Codesign approach based on a parallel and scalable ASIP architecture, which is suitable for the implementation of reactive systems. The specification language of our approach is extended statecharts. Our ASIP architecture is scalable with respect to the number of processing elements as well as parameters such as bus widths and register file sizes. Instruction sets are generated from a library of components covering a spectrum of space/time trade-off alternatives. Our approach featu ...

Keywords: FPGA, application-specific, statechart, modular

12 Outsourcing a PC reseller center and hardware maintenance services

Brian K. Hart

November 1999 **Proceedings of the 27th annual ACM SIGUCCS conference on User services: Mile high expectations SIGUCCS '99**

Publisher: ACM Press

Full text available: pdf(24.08 KB) Additional Information: full citation, index terms

Keywords: PC reseller, e-commerce, outsourcing, partnership, public key infrastructure

13 Predicting the QoS of an electronic commerce server: those mean percentiles

Diwakar Krishnamurthy, Jerome Rolia
December 1998 **ACM SIGMETRICS Performance Evaluation Review**, Volume 26 Issue 3
Publisher: ACM Press
Full text available: pdf(818.91 KB) Additional Information: full citation, abstract, index terms

This paper presents a case study on Quality of Service (QoS) measures and Service Level Agreements (SLA) for an electronic commerce server. Electronic commerce systems typically rely on a combination of an HTTP server and a database server that may be integrated with other enterprise information resources. Some interactions with these systems cause requests for static HTML pages. Others cause significant amounts of database processing. Response time percentiles are well-accepted measures of QoS ...

14 The sea-of-wires array synthesis system

Ing-Yi Chen, Geng-Lin Chen, Fredrick J. Hill, Sy-Yen Kuo
July 1993 **Proceedings of the 30th international conference on Design automation DAC '93**
Publisher: ACM Press
Full text available: pdf(583.19 KB) Additional Information: full citation, references, index terms

15 GENIE: a generalized array optimizer for VLSI synthesis

Srinivas Devadas, A. R. Newton
July 1986 **Proceedings of the 23rd ACM/IEEE conference on Design automation DAC '86**
Publisher: IEEE Press
Full text available: pdf(879.39 KB) Additional Information: full citation, abstract, references, citings, index terms

A new generalized array optimization scheme is presented which solves the problem of efficient automatic layout of multi-level CMOS and NMOS logic circuits. The new approach has been implemented in the program GENIE which can be used for the multiple folding of PLAS, as well as for compacting gate matrix layouts, SLAs, and Weinberger arrays. The cells in the array can be of non-uniform sizes and any form of constraint can be placed on the input and output terminals. The generalized array op ...

16 The RISC processor DMN-6: a unified data-control flow architecture

Gerard Páez-Monzón, Charles Páez-Monzón
September 1996 **ACM SIGARCH Computer Architecture News**, Volume 24 Issue 4
Publisher: ACM Press
Full text available: pdf(416.34 KB) Additional Information: full citation, abstract, index terms

This work presents an academic RISC processor architecture, named DMN-6 that executes every instruction in the datapath. It concentrates all the movement, branch and alu instructions in the arithmetic-logic unit. The idea is to normalize the control signal generation for an integer functional unit. This is obtained by implementing a number of queue registers of different deepness around the datapath unit. These queues will control an assigned logic corresponding to a stage in the pipeline. The a ...

17 Service level agreements: keeping a rein on expectations

IEEE Xplore RELEASE 2.4

Home | Login | Logout | Access Information | Alerts | Purchase History |

Welcome United States Patent and Trademark Office

☐ Search Results BROWSE SEARCH IEEE XPLORE GUIDE

Results for "(((('service level agreement')<in>metadata) <and> (('replacement service')<in&g..."
Your search matched **0** of **1706580** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

New [Beta] Application Notes POWERED BY GLOBALSPEC

Modify Search

(((('service level agreement')<in>metadata) <and> (('replacement service')<in>meta Search

☐ Check to search only within this results set

Display Format: ◉ Citation ○ Citation & Abstract

» Search Options

View Session History

New Search

» Key

IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

IEEE/IET Books Educational Courses A

Interactive online content developed from IEEE conference tutorials.

view selected items Select All Deselect All

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistan

Help Contact Us

© Copyright 20

Indexed by Inspec®

IEEE Xplore® RELEASE 2.4

Home | Login | Logout | Access Information | Alerts | Purchase History |

Welcome United States Patent and Trademark Office

BROWSE SEARCH IEEE XPLORE GUIDE

Search Results

Results for "(((('service level agreement')<in>metadata) <and> (('redeem')<in>metadata) ..."
Your search matched **0** of **1706580** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

New [Beta] Application Notes POWERED BY GLOBALSPEC

Modify Search

(((('service level agreement')<in>metadata) <and> (('redeem')<in>metadata))) <and Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

» Search Options

View Session History

New Search

IEEE/IET Books Educational Courses A

IEEE/IET journals, transactions, letters, magazines, conference proceedings, and

view selected items Select All Deselect All

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistan

» Key

IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

Help Contact Us

© Copyright 20

Indexed by Inspec®

Joy Hathaway
November 1995 **Proceedings of the 23rd annual ACM SIGUCCS conference on User services: winning the networking game SIGUCCS '95**
Publisher: ACM Press
Full text available: pdf(279.29 KB) Additional Information: full citation, references, citings, index terms

18 An improved hands-on approach to teaching systems programming and the impact of structured programming
Roger T. Cooper, Malcolm G. Lane
July 1976 **ACM SIGCSE Bulletin , Proceedings of the sixth SIGCSE technical symposium on Computer science education SIGCSE '76**, Volume 8 Issue 3
Publisher: ACM Press
Full text available: pdf(703.40 KB) Additional Information: full citation, abstract, references, citings, index terms

The use of the hands-on approach for teaching systems programming presented at the 1974 SIGCSE Conference has proved to be even more successful in the past two years. The reasons for the increased success are given. An approach of using structured assembler language concepts as an integral part of the systems programming course is introduced and discussed. Specific examples of the use of several structured programming macros are presented.

19 Linux and the Next Generation Internet
Stan Michael Stricklen, Bob Cummings
April 2000 **Linux Journal**
Publisher: Specialized Systems Consultants, Inc.
Full text available: html(25.62 KB) Additional Information: full citation, abstract, references, index terms

This article describes the authors' implementation of a demonstration environment for differentiated Internet services (DiffServ) using Linux-based routers.

20 Efficient modeling of switch-level networks containing undetermined logic node states
Peter Dahlgren, Peter Liden
November 1993 **Proceedings of the 1993 IEEE/ACM international conference on Computer-aided design ICCAD '93**
Publisher: IEEE Computer Society Press
Full text available: pdf(776.48 KB) Additional Information: full citation, references, citings

Results 1 - 20 of 97 Result page: **1** 2 3 4 5 next

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2007 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player